

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,958,359 B1
APPLICATION NO. : 09/713780
DATED : October 25, 2005
INVENTOR(S) : Uckun

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, (56) References Cited, Other Publications, Vaitkus reference: "*Coron. Atery Dis.*," should read --*Coron. Artery Dis.*--

Col. 4, line 56: "acac, acetonylacetonate" should read --acac, acetylacetonate--

Col. 7, line 65: "and antifugal agents," should read --and antifungal agents--

Col. 8, line 55: "about,0.5-2.5wt-%." should read --about 0.5-2.5wt-%.--

Col. 9, line 39: "mnan Model DU 7400" should read --man Model DU 7400--

Col. 11, line 8: "and 5% methylcellulose" should read --and 0.5% methylcellulose--

Col. 11, line 19: "avascular one in the CAM" should read --avascular zone in the CAM--

Col. 12, line 33: "approximately 2 μ nl." should read --approximately 2 nl.--

Col. 12, lines 48-49: "Cytotoxicity MTF Assays" should read --Cytotoxicity MTT Assays--

Col. 12, lines 48-49: "Cytotoxicity MTT Assays" should start a new paragraph heading

Col. 14, lines 5-6, "two-cell' stage ZF eggs was next examine." should read --two-cell stage ZF eggs was next examined.--

Col. 15, line 12, claim 6: "acetonylacetonate," should read --acetylacetonate--

Col. 15, line 17, claim 7: "acetonylacetonate or a" should read --acetylacetonate or a--

Col. 16, lines 1-2, claim 20: "vandium compound is $VC_{P2}Cl_2$." should read --vanadium compound is VCp_2Cl_2 --

Col. 16, lines 3-4, claim 21: "vandium compound is $VC_{P2}Br_2$." should read --vanadium compound is VCp_2Br_2 --

Col. 16, lines 5-6, claim 22: "vandium compound is $VC_{P2}I_2$." should read --vanadium compound is VCp_2I_2 --

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Col. 16, lines 7-8, claim 23: "vandium compound is $VC_{P2}(N_3)_2$." should read
--vanadium compound is $VC_{P2}(N_3)_2$ --

Col. 16, lines 9-10, claim 24: "vandium compound is $VC_{P2}(CN)_2$." should read
--vanadium compound is $VC_{P2}(CN)_2$ --

Col. 16, lines 11-12, claim 25: "vandium compound is $VC_{P2}(NCO)_2$." should read
--vanadium compound is $VC_{P2}(NCO)_2$ --

Col. 16, lines 13-14, claim 26: "vandium compound is $VC_{P2}(NCO)Cl$." should read
--vanadium compound is $VC_{P2}(NCO)Cl$ --

Col. 16, lines 15-16, claim 27: "vandium compound is $VC_{P2}(NCS)_2$." should read
--vanadium compound is $VC_{P2}(NCS)_2$ --

Col. 16, lines 17-18, claim 28: "vandium compound is $VC_{P2}(NCSe)_2$." should read
--vanadium compound is $VC_{P2}(NCSe)_2$ --

Col. 16, lines 19-20, claim 29: "vandium compound is $[VC_{P2}Cl(CH_3CN)][FeCl_4]$." should read --vanadium compound is $[VC_{P2}Cl(CH_3CN)][FeCl_4]$ --

Col. 16, lines 21-22, claim 30: "vandium compound is $VC_{P2}(O_3SCF_3)_2$." should read
--vanadium compound is $VC_{P2}(O_3SCF_3)_2$ --

Col. 16, lines 23-24, claim 31: "vandium compound is $V(MeCp)_2Cl_2$." should read
--vanadium compound is $V(MeCp)_2Cl_2$ --

Col. 16, lines 25-26, claim 32: "vandium compound is $V(Me_5Cp)_2Cl_2$." should read
--vanadium compound is $V(Me_5Cp)_2Cl_2$ --

Col. 16, lines 27-28, claim 33: "vandium compound is $VC_{P2}(acac)$, wherein acac is acetonylacetate." should read --vanadium compound is $VC_{P2}(acac)$, wherein acac is acetylacetate.--

Col. 16, lines 29-30, claim 34: "vandium compound is $VC_{P2}(hf-acac)$," should read
--vanadium compound is $VC_{P2}(hf-acac)$ --

Col. 16, lines 32-33, claim 35: "vandium compound is $VC_{P2}(bpy)$," should read
--vanadium compound is $VC_{P2}(bpy)$ --

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Col. 16, lines 34-35, claim 36: "vandium compound is $VC_{p2}(cat)$," should read
--vanadium compound is $VC_{p2}(cat)$,--

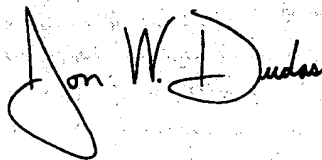
Col. 16, lines 36-37, claim 37: "vandium compound is $VC_{p2}(dte)$," should read
--vanadium compound is $VC_{p2}(dte)$,--

Col. 16, lines 38-39, claim 38: "vandium compound is $VC_{p2}(PH)$," should read
--vanadium compound is $VC_{p2}(PH)$,--

Col. 16, lines 41-42, claim 39: "vandium compound is $VC_{p2}(acethydroxamic\ acid)$,"
should read --vanadium compound is $VC_{p2}(aceto hydroxamic\ acid)$.--

Signed and Sealed this

Fourteenth Day of November, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office